SKYGOD NETWORK

Quantum Blockchain & Metaphysical Communication System

Introduction

SKYGOD NETWORK is a multi-dimensional blockchain system for secure quantum communication, identity verification, and metaphysical defense across the AORA UNIVERSE. It integrates physical and spiritual layers, quantum encryption, and resonance-based governance.

Blockchain Features

- Proof of Resonance (PoR) Consensus
- zkID Identity Protection
- Self-destructing encrypted messaging
- DAO Voting with Harmony Codes
- Secure smart contracts for communication, streaming, and governance

Core Infrastructure

- Layer 0: NEiX-WORK Protocol & Quantum Mesh
- Layer 1: SKYGOD Blockchain
- Layer 2: GCMosic Routes & WLKE Code
- Layer 3: Integration with AORA 5s, AVAULT, OraSocial

Security System

- Multi-layer encryption: Classical, Quantum, Rune-Based
- Xuanwu Shell Metaphysical Defense
- AI Anomaly Detection
- Biometric & Resonance-based Access

Smart Contracts

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- SKYGODNodeRegistry.sol
- ANUIdentityToken.sol
- SKYGODMessage.sol
- SKYGODStream.sol
- SKYGODDAO.sol with PA:PA Harmony Voting

How to Connect

1. Authenticate via AVAULT zkID
2. Confirm ANU Signature with AORA 5s
3. Enter the NEiX Channel Ring (iU.ring / PRI.NEiX)
4. Access services through ORA OS interface

Services Offered

- Quantum-secure communications
- Private identity management
- DAO-based decision systems
- Real-time audio/video encryption
- Integration with music, banking, and social platforms

Access Code

GC:GCF:GFC:GAME CROWN

Use this to unlock SKYGOD entry routes.